

FIG. 1

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Intradomain routing protocol discriminator
Length indicator
Version/Protocol ID ext
ID Length
R    R    R    PDU Type
Version
Reserved
Maximum area address
PDU Length
Remaining Lifetime
LSP ID
Sequence Number
Checksum
P   ATT   LSPDBOL   IS Type
Type length fields

FIG. 2

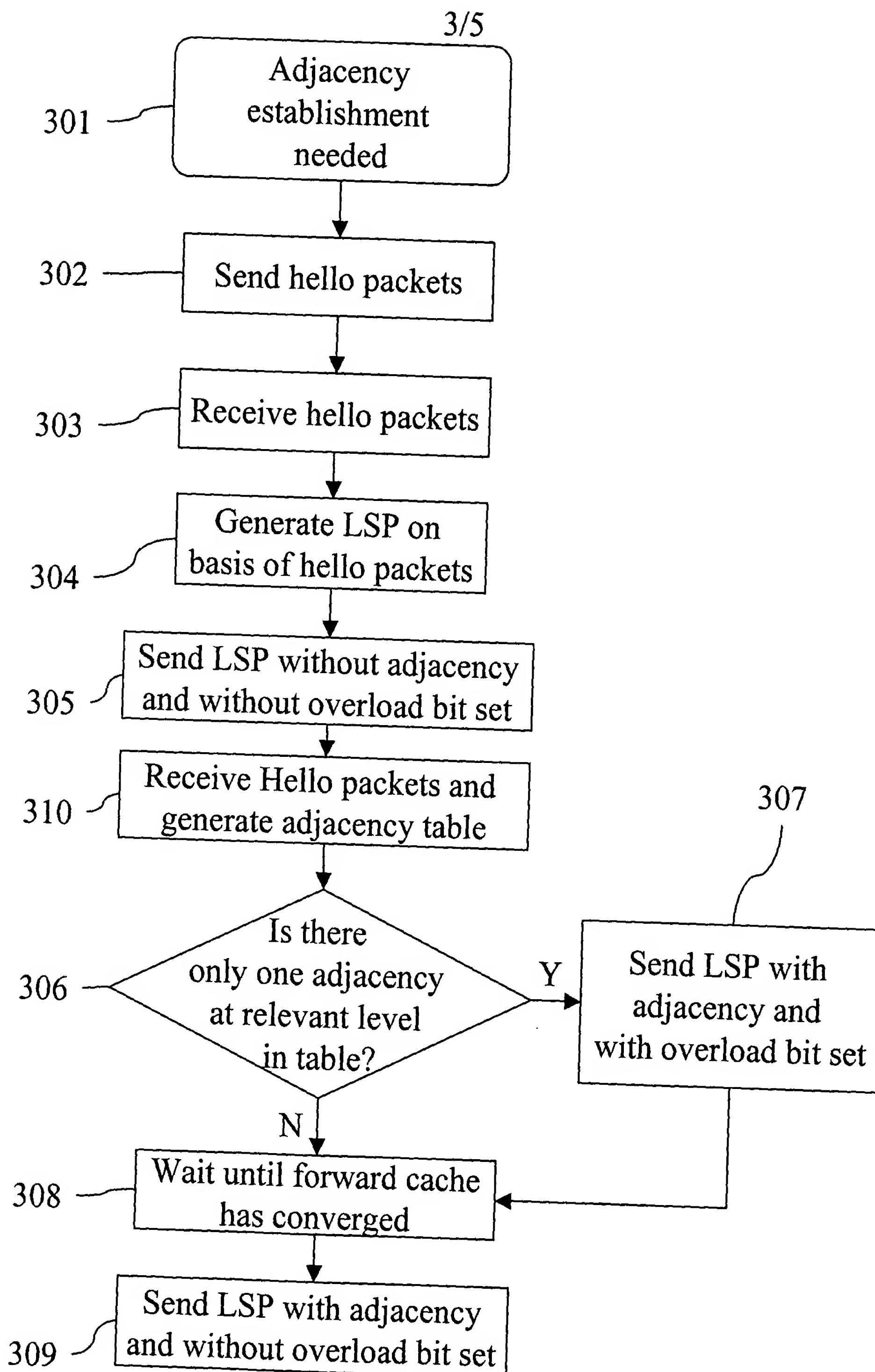


FIG. 3

router#	System Id	SNPA	Interface	State	Holdtime	Type	Protocol
	000.0000.0007	aa00.0400.6408	Ethernet0	Init	291	IS	ES-IS
	Area Address(es): 47.0005.80FF.F500.0000.0003.0020						
	0000.0C00.0C35	0000.0c00.0c36	Ethernet1	Up	94	L1	IS-IS
	Area Address(es): 47.0004.004D.0001 39.0001						
	0800.2B16.24EA	aa00.0400.2d05	Ethernet0	Up	9	L1L2	IS-IS
	Area Address(es): 47.0004.004D.0001						
	0800.2B14.060E	aa00.0400.9205	Ethernet0	Up	1651	ES	ES-IS
	Area Address(es): 49.0040						
	0000.0C00.3E51	*HDLC*	Serial1	Up	27	L2	IS-IS
	Area Address(es): 39.0004						
	0000.0C00.62E6	0000.0c00.62e7	Ethernet1	Up	26	L1	IS-IS
	Area Address(es): 47.0004.004D.0001						
	oA00.0400.2D05	aa00.0400.2d05	Ethernet0	Init	29	IS	ES-IS
	Area Address(es): 47.0004.004D.0001						

FIG. 4

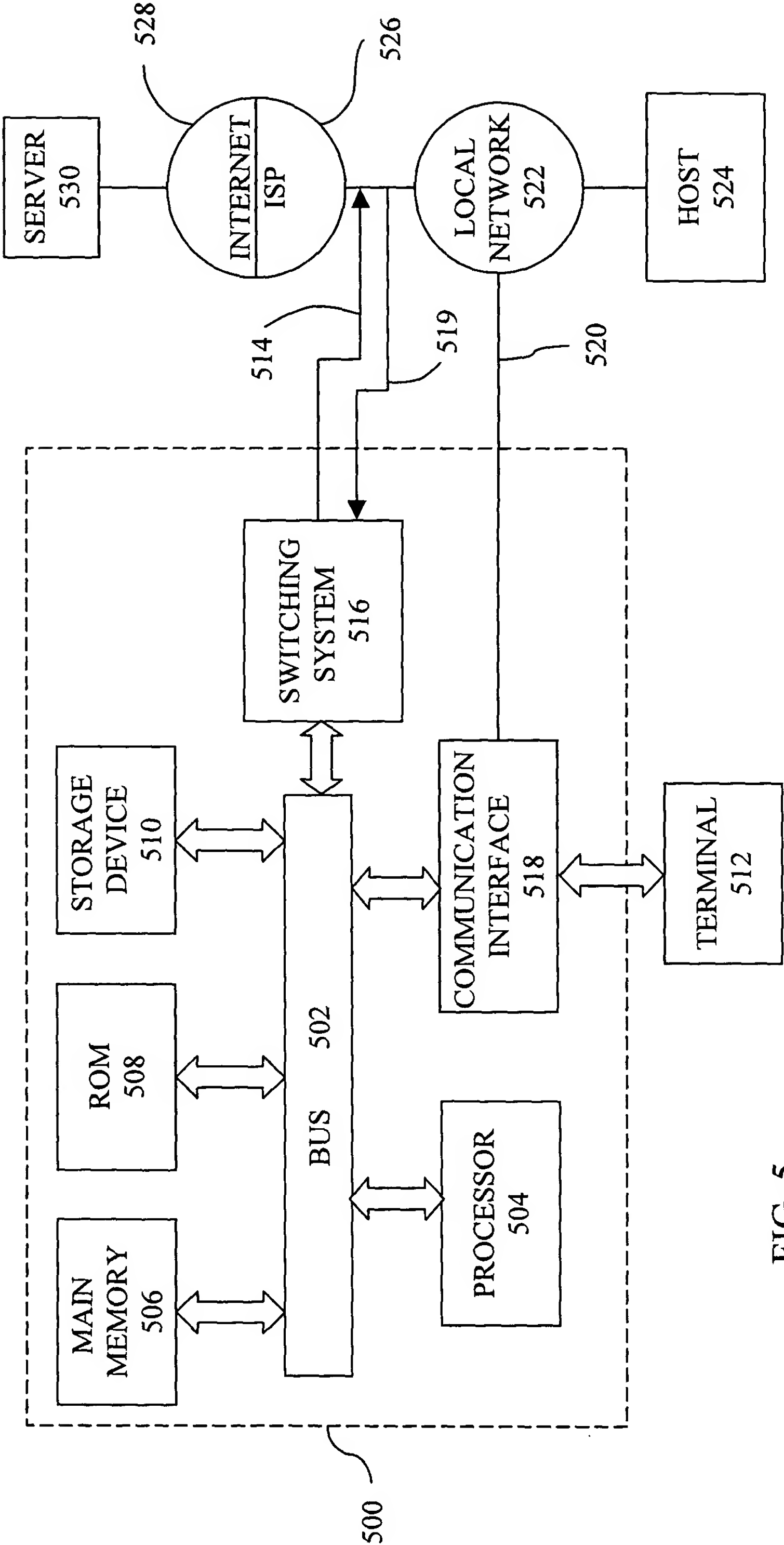


FIG. 5